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DATE: Tuesday, January 24, 2006

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		<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L11	L10 and l7	42
<input type="checkbox"/>	L10	L9 not l8	290
<input type="checkbox"/>	L9	((Monilia or Candida or albicans) near9 (lys\$ or disrupt\$)) or (Monilia or Candida or albicans) same (cell or yeast or fungus) near4 (lys\$ or disrupt\$)	320
<input type="checkbox"/>	L8	l7 and (cell\$ or fung\$ or albicans or Candida or Monilia) with (lys\$ or disrupt\$ or killed) same (blood or serum or euglobulin)	171
<input type="checkbox"/>	L7	(Monilia or Cadida or albicans) same (blood or serum or euglobulin)	884
<input type="checkbox"/>	L6	(Monilia or Cadida or albicans) same (serum or euglobulin)	435
<input type="checkbox"/>	L5	l3 and L4	202
<input type="checkbox"/>	L4	(Monilia or Cadida or albicans) and (cell\$ or fung\$ or albicans or Candida or Monilia) with (lys\$ or disrupt\$ or killed)	5712
<input type="checkbox"/>	L3	(Monilia or M or Cadida or C) near5 albicans same (lys\$ or disrupt\$ or killed)	235
<input type="checkbox"/>	L2	euglobulin.ab.	46
<input type="checkbox"/>	L1	eugobulin.ab.	0

END OF SEARCH HISTORY



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Protein

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Search **PubMed** for **Preview** **Go** **Clear**

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Field: **Title/Abstract**, Limits: **Publication Date to 2004/03/31**

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Search	Most Recent Queries	Time	Result
#6	Search chung[au] AND (euglob*[ti] OR candid*[ti] OR monilia[ti] OR albicans[ti]) Field: Title/Abstract, Limits: Publication Date to 2004/03/31	09:42:17	<u>25</u>
#5	Search chung[au] AND (euglob* OR candid* OR monilia) Field: Title/Abstract, Limits: Publication Date to 2004/03/31	09:15:55	<u>154</u>
#4	Search chung[au] AND (euglob* OR candid* OR monilia) Field: Title/Abstract	09:13:55	<u>205</u>
#3	Search chung[au] AND (euglob* OR candid* OR monilia)	09:13:26	<u>214</u>
#2	Search chung[au] AND (euglob* OR candid* OR monilia)	09:12:40	<u>118449</u>
#1	Search chung[au] AND euglob*	09:11:50	<u>0</u>

Clear History

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Jan 19 2006 04:31:52

STN Search

L5 836 (LYS? OR DISRUPT?) (P) (MONILIA OR CANDIDA OR ALBICANS) (P)
(SAMPLE OR BLOOD OR SERUM)

L6 413 L5 AND (LYS? OR DISRUPT?) (S) (CELL OR MONILIA OR CANDIDA OR
ALBICANS OR YEAST OR FUNG?) (P) (MONILIA OR CANDIDA OR ALBICANS
OR CELL OR FUNG? OR YEAST) (S) (SAMPLE OR BLOOD OR SERUM)

L12 6 L11 AND (THERAP? OR PHARMACEUT? OR COMPOSITION) (S) (MONILIA OR
YEAST OR FUNG? OR CANDIDA OR ALBICANS)

L13 133 L9 AND (MONILIA OR CANDIDA OR ALBICANS OR CELL OR FUNG OR YEAST
) (S) (?GLOBULIN OR BLOOD OR SERUM)

L15 133 L9 AND (MONILIA OR CANDIDA OR ALBICANS OR CELL OR FUNG OR YEAST
) (S) (GLOBULIN OR EUGLOBULIN OR BLOOD OR SERUM)

L16 93 L9 AND (MONILIA OR CANDIDA OR ALBICANS) (S) (GLOBULIN OR EUGLOB
ULIN OR BLOOD OR SERUM)

L18 0 (CANDIDA OR MOLINIA OR ALBICANS) (P) (CANINE (A) DISTEMPTE OR
CDV)

L19 1 (CANDIDA OR MOLINIA OR ALBICANS) (P) (CANINE (A) DISTEMPER OR
CDV)

(FILE 'HOME' ENTERED AT 13:00:01 ON 24 JAN 2006)

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE, SCISEARCH' ENTERED AT 13:00:36 ON
24 JAN 2006

L1 1 S (CANDIDA OR MONILIA OR ALBICANS) AND EUGLOBULIN!

L2 0 S CHUNG AND EUGLOBULIN

L3 2 S (CANDIDA OR MONILIA OR ALBICANS) AND EUGLOBULIN?

L4 1 S L3 NOT L1

L5 836 S (LYS? OR DISRUPT?) (P) (MONILIA OR CANDIDA OR ALBICANS) (P)

L6 413 S L5 AND (LYS? OR DISRUPT?) (S) (CELL OR MONILIA OR CANDIDA OR

L7 0 S L6 AND EUGLOB?

L8 377 S L6 AND PY<2004

L9 158 DUP REM L8 (219 DUPLICATES REMOVED)

L10 76 S L9 AND (CANDIDA OR MONILIA OR ALBICANS)/TI

L11 74 S L10 AND (LYS? OR DISRUPT?)/AB

L12 6 S L11 AND (THERAP? OR PHARMACEUT? OR COMPOSITION) (S) (MONILIA

L13 133 S L9 AND (MONILIA OR CANDIDA OR ALBICANS OR CELL OR FUNG OR YE

L14 133 S L9 AND (MONILIA OR CANDIDA OR ALBICANS OR CELL OR FUNG OR YE

L15 133 S L9 AND (MONILIA OR CANDIDA OR ALBICANS OR CELL OR FUNG OR YE

L16 93 S L9 AND (MONILIA OR CANDIDA OR ALBICANS) (S) (GLOBULIN OR EU

L17 87 S L16 AND (CANDIDA OR MONILIA OR ALBICANS)/AB

L18 0 S (CANDIDA OR MOLINIA OR ALBICANS) (P) (CANINE (A) DISTEMPTE OR

L19 1 S (CANDIDA OR MOLINIA OR ALBICANS) (P) (CANINE (A) DISTEMPER OR